TABLE 3

		ALWAYS DISPLAY ALL	LIMIT LIQUID CRYSTAL DISPLAY ACCORDING TO POWER GENERATION AMOUNT Sa	LIMIT LIQUID CRYSTAL, AND SECOND DISPLAY ACCORDING TO POWER GENERATION AMOUNT Sa, Sb	LIMIT LIQUID CRYSTAL, SECOND, HOUR/MIN DISPLAY ACCORDING TO POWER GENERATION AMOUNT Sa, Sb, Sc
	CONTROL SIGNAL BECOMING H	Ma, Mb, Mc	Mb, Mc	Mc	NONE
HIGH	Ea, Eb, Ec	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN
	Eb, Ec	LC+SEC+H/MIN	SEC+H/MIN	SEC+H/MIN	SEC+H/MIN
	Ec	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	HOUR/MIN
LOW	NONE	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	NONE

USER SETTING STATE (top header), POWER GENERATION AMOUNT (left label)

TABLE 4

POWER GENERATION AMOUNT	BALANCE RELATION	OPERATION MODE
HIGH	$IG \geqq Ia+Ib+Ic+Iz$	LC DISPLAY + SECOND DRIVE + H/MIN DRIVE + WATCH CIRCUIT
	$Ia+Ib+Ic+Iz > IG \geqq Ib+Ic+Iz$	SECOND DRIVE + H/MIN DRIVE + WATCH CIRCUIT
	$Ib+Ic+Iz > IG \geqq Ic+Iz$	HOUR/MIN DRIVE + WATCH CIRCUIT
	$Ic+Iz > IG \geqq Iz$	WATCH CIRCUIT